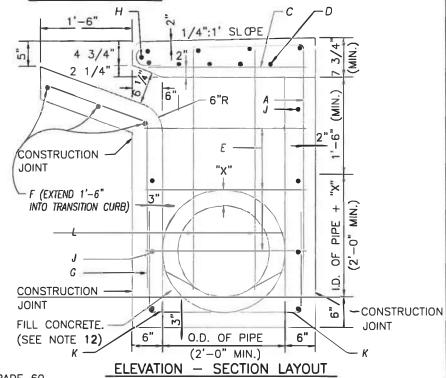


REINFORCING STEEL

SCHEDULE		
BARS	SIZE	SPACING
Α	5	9"
В	4	10"
С	4	18"
D	6	6"
E	4	12"
F	4	10"
G	4	9"
Н	6	_
J	4	12"
К	4	9"
L	4	12"
М	5	-



SCALE: NTS

NOTES:

- ALL CONCRETE SHALL BE CLASS "C".
- ALL REINFORCING STEEL SHALL BE GRADE 60.
- 3. DIMENSIONS RELATING TO REINFORCING STEEL ARE TO CENTERS OF BARS.
- VERTICAL STEEL MAY BE SPLICED (15" MIN. LAP) IN THE LOWER ONE-HALF OF ALL INLET WALLS. 4.
- IN AREAS OF CONFLICT BETWEEN REINFORCING STEEL, PIPES AND MANHOLE FRAME THE REINFORCEMENT SHALL BE BENT OR ADJUSTED TO CLEAR AS DIRECTED BY THE ENGINEER.
- PAYMENT WILL BE MADE FOR EACH INLET OF THE TYPE SPECIFIED, COMPLETE IN PLACE INCLUDING MANHOLE FRAME AND COVER.
- 7. CHAMFER ALL EXPOSED EDGES 3/4".
- 8. MANHOLE FRAME AND COVERS SHALL BE FURNISHED IN ACCORDANCE WITH STANDARD DRAWING DR-07, STORM SEWER INLET COVER AND FRAME DETAIL.
- 9. THE CONTRACTOR MAY PROPOSE ALTERNATE PROCEDURES FOR THE CONSTRUCTION OF INLETS, INCLUDING PRECAST UNITS. PLANS FOR SUCH PROPOSED ALTERNATES SHALL BE SUBMITTED TO THE ENGINEER FOR REVIEW AND APPROVAL BEFORE CONSTRUCTION.
- 10. ALL INLET WALLS SHALL BE FORMED EXCEPT WHERE THE NATURE OF THE SURROUNDING MATERIAL IS SUCH THAT IT CAN BE TRIMMED TO A SMOOTH VERTICAL FACE. WHEN INLET WALLS ARE PLACED TO NEAT EXCAVATION LINES, THE WALL THICKNESS SHALL NOT EXCEED 10 INCHES.
- 11. PAYMENT FOR INLETS AT THE CONTRACT PRICE SHALL INCLUDE THE TRANSITION CURB.

INVERT OF INLET SHALL BE SLOPED 1:20 WITH FILL CONCRETE DRAWING NO: RECORD SIGNED COPY **ROCK** CITY ROUND 0F ST-29 _ ON FILE APPROVED SHEET 1 of 1 01 - 28 - 21STANDARD 10' AND 15' DATE THE ARCHITECT/ENGINEER ASSUMES CURB INLET DETAIL ROUND ROCK TEXAS RESPONSIBILITY FOR THE APPROPRIATE USE OF THIS DETAIL.